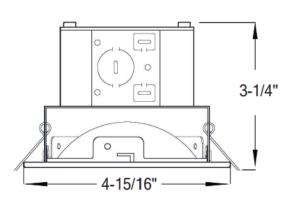
4" IC, LED Recessed Adjustable Gimbal J-Box Downlight





Ceiling Cut-out: 4"

DESCRIPTION

The 8776 4" LED Gimbal Downlight has no need of additional assembly. Eliminating the need of recessed can and separate trim it allows simple wiring and sturdier installation by built-in mouse-trap springs. The 8776 is designed for use in new construction or remodel applications with insulated ceilings. Suitable for wet location.

DESIGN FEATURES

Construction

- All-in-one housing and adjustable with integral J-Box
- Durable aluminum integrated trim
- Acrylic Frosted Lens
- 360° Rotational Gimbal Axis

Electrical

- 120V-60Hz
- Dimmable TRIAC or ELV, 10-100%
- 11.5W | 730 lms (delivered)
- 3000K | 90 CRI

Installation

- Listed for through branch circuit wiring and includes (4) 1/2" knockouts with true pry-out slots and (4) knockouts with Romex cable clamp
- Built-in mouse trap springs for use with direct remodel ceiling or new construction mounting plate

Available Accessory

PF-4: Mounting plate assembly



Dimensions

- Housing: 4-15/16" W x 3-1/4" H
- Ceiling Cut-out: 4"

Certifications

- **Energy Star Listed**
- **CEC JA8 Compliant**
- IC-Rated
- cCSAus Listed for wet locations
- LED Light Source: 5 Year Limited Warranty
- Other Components: 1 Year Limited Warranty

ORDERING GUIDE		Example: 8776WH-90-3K	
Model #	Finish	CRI	CCT
8776	WH	-90	-3K
8776	WH: White	-90 : 90 CRI	- 3K : 3000K
Accessory			
PF-4 : 4" Mounting Plate			





















Available Accessory Information

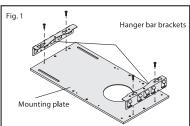
Accessory Mounting Plate Assembly

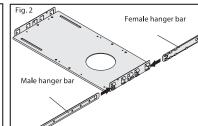
- PF-4
- · Includes four 12" bar hanger to allow for easy adjustment and easy installation
- Durable aluminum construction
- · Perfect for installing recessed lighting into new construction



New Construction Mounting Plate Assembly:

- Align hanger bar brackets with mounting holes on the new construction mounting plate and secure in place with mounting screws (Fig. 1).
 NOTE: Hanger bars can be installed on long or short side of the new construction mounting plate.
- Insert both female and male parts of the hanger bars into the bracket from opposite ends (Fig. 2). Make sure that the male part is inserted within the female part and that the end tab is facing downwards.





Polar Graph

